

ABSTRACT OF DISCLOSURE

A refrigerator designed to prevent inner surfaces of storage compartments thereof from being damaged during a manufacturing process. The refrigerator includes a cabinet defining an external appearance of the refrigerator having refrigerator and freezer compartments therein, a machine room provided on the top of the cabinet to house components required to constitute a refrigerating cycle, first and second evaporators to cool the refrigerator and freezer compartments, a first connecting pipe extended from the first evaporator and led to the machine room through a top wall of the refrigerator compartment, and a second connecting pipe extended from the second evaporator and led to the machine room through a top wall of the freezer compartment, whereby the first and second connecting pipes are connected to each other by a welding operation in the machine room.